

WEST Search History

DATE: Saturday, August 06, 2005

| Hide? | <u>Set</u> <u>Name</u> | <u>Query</u> | <u>Hit</u> <u>Count</u> |
|--------------------------|---|--|----------------------------|
| | <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i> | | |
| <input type="checkbox"/> | L72 | l48 and l71 | 17 |
| <input type="checkbox"/> | L71 | L70 and l49 | 64 |
| <input type="checkbox"/> | L70 | L69 and l7 | 261 |
| <input type="checkbox"/> | L69 | L68 and l53 | 542 |
| <input type="checkbox"/> | L68 | l8 with l54 | 7173 |
| <input type="checkbox"/> | L67 | l65 with l54 | 26 |
| <input type="checkbox"/> | L66 | L65 with 64 | 27 |
| <input type="checkbox"/> | L65 | polylactide or polyglycolide or polylactic or polylactic acid-co-glycolic acid or polylactide-co-glycolide | 25766 |
| <input type="checkbox"/> | L64 | (6071530 5620700 5236355 5143934 5242910 5198220 5702716 4764377 4780320)! [PN] | 18 |
| <input type="checkbox"/> | L63 | ('6589511') [PN] | 2 |
| <input type="checkbox"/> | L62 | 6589511 [uref] | 0 |
| <input type="checkbox"/> | L61 | 6589511.pn. | 2 |
| <input type="checkbox"/> | L60 | EP-1033127\$.did. | 2 |
| <input type="checkbox"/> | L59 | anastasiu-i\$.in. or edue.in. or nedelciu-d\$.in. | 3 |
| | <i>DB=EPAB; PLUR=YES; OP=ADJ</i> | | |
| <input type="checkbox"/> | L58 | RO-79581-A.did. | 0 |
| | <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i> | | |
| <input type="checkbox"/> | L57 | L56 and L53 | 9 |
| <input type="checkbox"/> | L56 | L55 with (L47 or L48) | 70 |
| <input type="checkbox"/> | L55 | L54 with L4 | 4697 |
| <input type="checkbox"/> | L54 | (aqueous or water) adj phase | 140844 |
| <input type="checkbox"/> | L53 | L52 with L40 | 6368 |
| <input type="checkbox"/> | L52 | surfactant or emulsifier | 418962 |
| <input type="checkbox"/> | L51 | 5250576.pn. | 2 |
| <input type="checkbox"/> | L50 | L32 with L40 | 11 |
| <input type="checkbox"/> | L49 | sorbitan monostearate or sorbitan monopalmitate | 12822 |
| <input type="checkbox"/> | L48 | leuprolide acetate or goserelin acetate or octreotide acetate or paclitaxel or chlorpheniramine maleate or trimethoprim or sulfamethoxazole or lactic acid or pseudoephedrine hydrochloride or olanzapine or captopril or lidocaine hydrochloride or felodipine or indomethacin or povidone iodine, or terbutaline | 102260 |

| | | |
|--------------------------|--|---------|
| | sulfate | |
| | peptide drug or protein drug or desensitizing agent or antigen or vaccine or anti-infective or antibiotic or antimicrobial or antineoplastic or antitumor or antiallergenic or steroidal anti-inflammatory agent or analgesic or decongestant or miotic or anticholinergic or sympathomimetic or sedative or hypnotic or antipsychotic or psychic energizer or tranquilizer or androgenic steroid or estrogen or progestational agent or humoral agent or prostaglandin or analgesic or antispasmodic or antimalarial or antihistamine or cardioactive agent or non-steroidal anti-inflammatory agent or antiparkinsonian agent or antihypertensive agent or beta-adrenergic blocking agent or nutritional agent or antiviral or DNA fragment or nucleic acid or genetic material or oligonucleotide or radioisotope | 559899 |
| <input type="checkbox"/> | L47 | 69 |
| <input type="checkbox"/> | L46 L45 and L5 | 1064 |
| <input type="checkbox"/> | L45 L44 and L7 | 1813 |
| <input type="checkbox"/> | L44 L43 and L41 and L42 | 471352 |
| <input type="checkbox"/> | L43 emulsion | 275543 |
| <input type="checkbox"/> | L42 L4 same L8 | 4540 |
| <input type="checkbox"/> | L41 L40 same L39 | 31559 |
| <input type="checkbox"/> | L40 oily phase or oil phase | |
| | <i>DB=DWPI,JPAB,EPAB,USOC,USPT,PGPB; PLUR=YES; OP=ADJ</i> | |
| <input type="checkbox"/> | L39 (EMULSIFIER)! | 78629 |
| | <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i> | |
| <input type="checkbox"/> | L38 L37 and gel | 33 |
| <input type="checkbox"/> | L37 L32 same L36 same L7 | 68 |
| <input type="checkbox"/> | L36 dissol\$4 | 1109815 |
| <input type="checkbox"/> | L35 L32 near30 L7 | 281 |
| <input type="checkbox"/> | L34 L32 same L7 | 832 |
| <input type="checkbox"/> | L33 L32 and L7 | 1737 |
| <input type="checkbox"/> | L32 emulsifier of sorbitan monostearate or sorbitan monopalmitate | 4369 |
| <input type="checkbox"/> | L31 L7 and L30 | 6 |
| <input type="checkbox"/> | L30 L29 and emulsion | 102 |
| <input type="checkbox"/> | L29 L28 and L2 | 118 |
| <input type="checkbox"/> | L28 alkermes controlled therapeutics | 189 |
| <input type="checkbox"/> | L27 L25 and L8 | 29 |
| <input type="checkbox"/> | L26 L25 and L7 | 1 |
| <input type="checkbox"/> | L25 L24 and L4 | 30 |
| <input type="checkbox"/> | L24 L11 or L12 or L13 or L14 or L15 or L16 or L17 or L19 or L21 or L22 or L23 | 48 |
| <input type="checkbox"/> | L23 beri-suresh\$.in. | 3 |
| <input type="checkbox"/> | L22 chaturvedi-nishith\$.in. | 14 |
| <input type="checkbox"/> | L21 souza-noel\$.in. | 1 |
| <input type="checkbox"/> | L20 de souza-noel\$.in. | 0 |

| | | | |
|--------------------------|-----|--|---------|
| <input type="checkbox"/> | L19 | shukla-milind\$.in. | 25 |
| <input type="checkbox"/> | L18 | shulla-milind\$.in. | 0 |
| <input type="checkbox"/> | L17 | shetty-nitin\$.in. | 17 |
| <input type="checkbox"/> | L16 | bagool-manoj\$.in. | 1 |
| <input type="checkbox"/> | L15 | gosavi-arun\$.in. | 3 |
| <input type="checkbox"/> | L14 | yeola-bhushan\$.in. | 1 |
| <input type="checkbox"/> | L13 | paithankar-mahesh\$.in. | 1 |
| <input type="checkbox"/> | L12 | bapat-varada\$.in. | 1 |
| <input type="checkbox"/> | L11 | bhagwatwar-harshal\$.in. | 8 |
| <input type="checkbox"/> | L10 | bhagwar-harshal\$.in. | 0 |
| <input type="checkbox"/> | L9 | bhagwater-harshal\$.in. | 0 |
| <input type="checkbox"/> | L8 | N-methyl-2-pyrrolidone or \$3dimethylacetamide or 2-pyrrolidone or sorbitol or dimethylsulfoxide or dimethylformamide or glycofural or glycerolformal or propylene glycol or polyethylene glycol or glycerol or caprolactam or decylmethyl sulfoxide or ethanol or dialkylamide | 757557 |
| <input type="checkbox"/> | L7 | sesame seed oil or cottonseed oil or poppy seed oil or castor oil or coconut oil or canola oil or sunflower seed oil or peanut oil or corn oil or soyabean oil or capric-caprylic triglyceride | 113802 |
| <input type="checkbox"/> | L6 | continous phase | 151 |
| <input type="checkbox"/> | L5 | discontinuous phase | 6834 |
| <input type="checkbox"/> | L4 | polylactide or polyglycolide or polylactic or polylactic acid-co-glycolic acid or polylactide-co-glycolide or polyesteramide or star-branched polymer or polyphosphoester or albumin or fibrin or fibrinogen or polycaprolactone or polydioxanone or polycarbonate or polyhydroxybutyrate or polyalkylene oxalate or polyanhydride or polyamide or polyurethane or polyacetal or polyketal or polyorthocarbonate or polyphosphazene or polyhydroxyvalerate or polyalkylene succinate or polymalic acid or polyamino acid or chitin or chitosan or polyorthoester or gelatin or collagen or polyethylene glycol or polyethylene oxide or polypropylene oxide or polyether or betacyclodextrin or polysaccharide or polyvinyl alcohol or polyvinyl pyrrolidone or polyvinyl-alcohol or polyoxyethylene-polypropylene block copolymer | 1201236 |
| <input type="checkbox"/> | L3 | 20030049320.pn. <i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i> | 2 |
| <input type="checkbox"/> | L2 | (microparticle or particle) | 671807 |
| <input type="checkbox"/> | L1 | (emulsion and risperidone and microparticle or particle and solvent and extract\$3) | 89400 |

END OF SEARCH HISTORY

DERWENT-ACC-NO: 1985-120496
DERWENT-WEEK: 198520
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TITLE: Conditioning oily inactivated vaccine against Newcastle's disease - using oily phase contg. emulsifier, given antigen concn. collagen in aq. phase and inactivating with aq. formaldehyde

INVENTOR: ANASTASIU, I; EDUE, ; NEDELICIU, D

PRIORITY-DATA: 1980RO-0101605 (July 5, 1980)

[Search Selected](#)[Search ALL](#)[Clear](#)

PATENT-FAMILY:

| PUB-NO | PUB-DATE | LANGUAGE | PAGES | MAIN-IPC |
|--|-----------------|----------|-------|----------|
| <input type="checkbox"/> <u>RO 79581 A</u> | August 20, 1984 | | 000 | |

INT-CL (IPC): A61K 39/17

ABSTRACTED-PUB-NO: RO 79581A

BASIC-ABSTRACT:

In conditioning oily inactivated vaccine against Newcastle's disease, the vaccine contains 70% oily phase. The proportion of emulsifier in the oily phase is 3 pts. Antigen concn. is 10%. 20% collagen is used for the remainder of aq. phase. Inactivation with aq. HCHO soln. takes place subsequently at reduced temp., e.g. 4-8 deg. C.

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